

Fig. 2

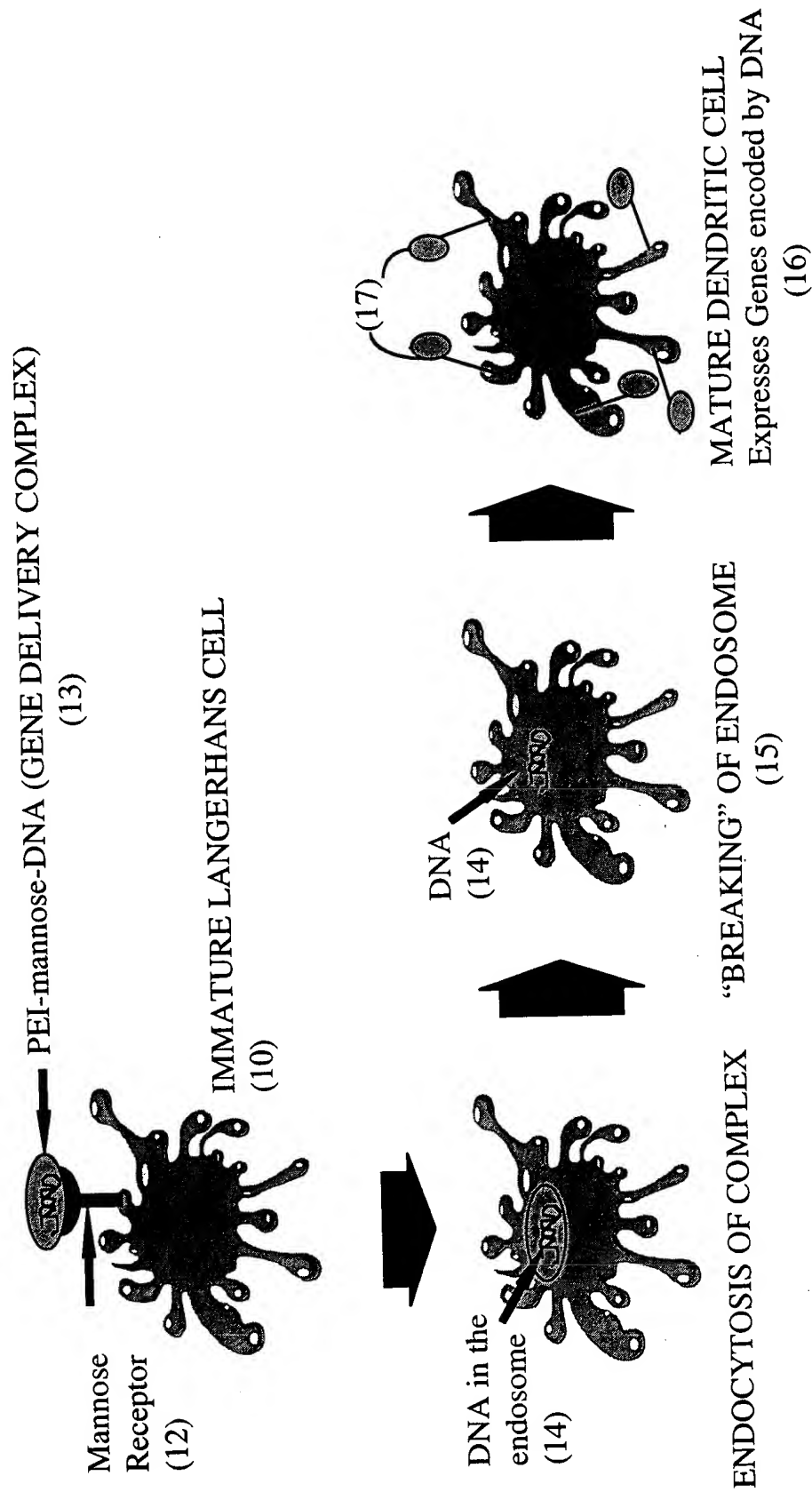


Fig. 3

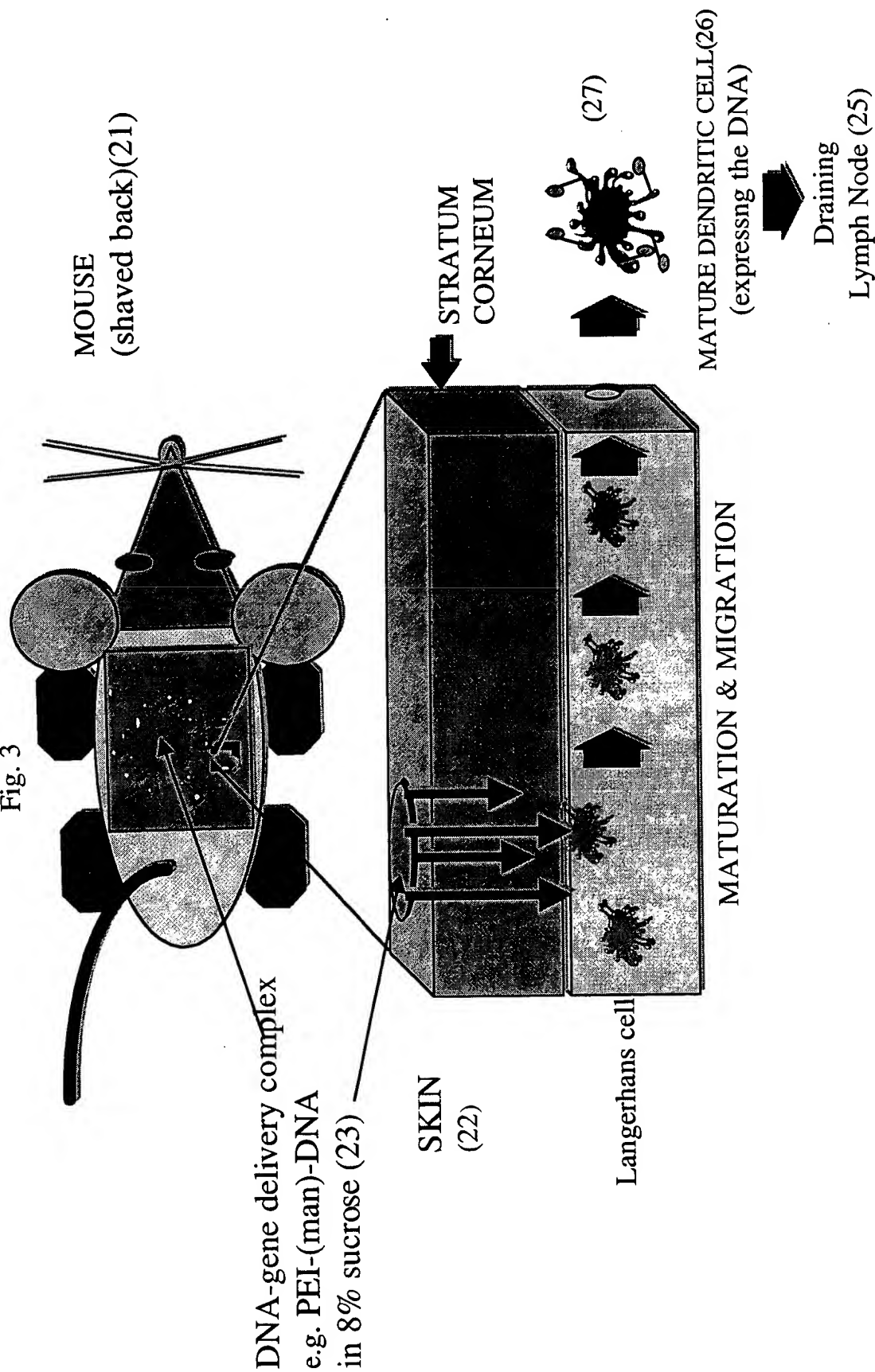
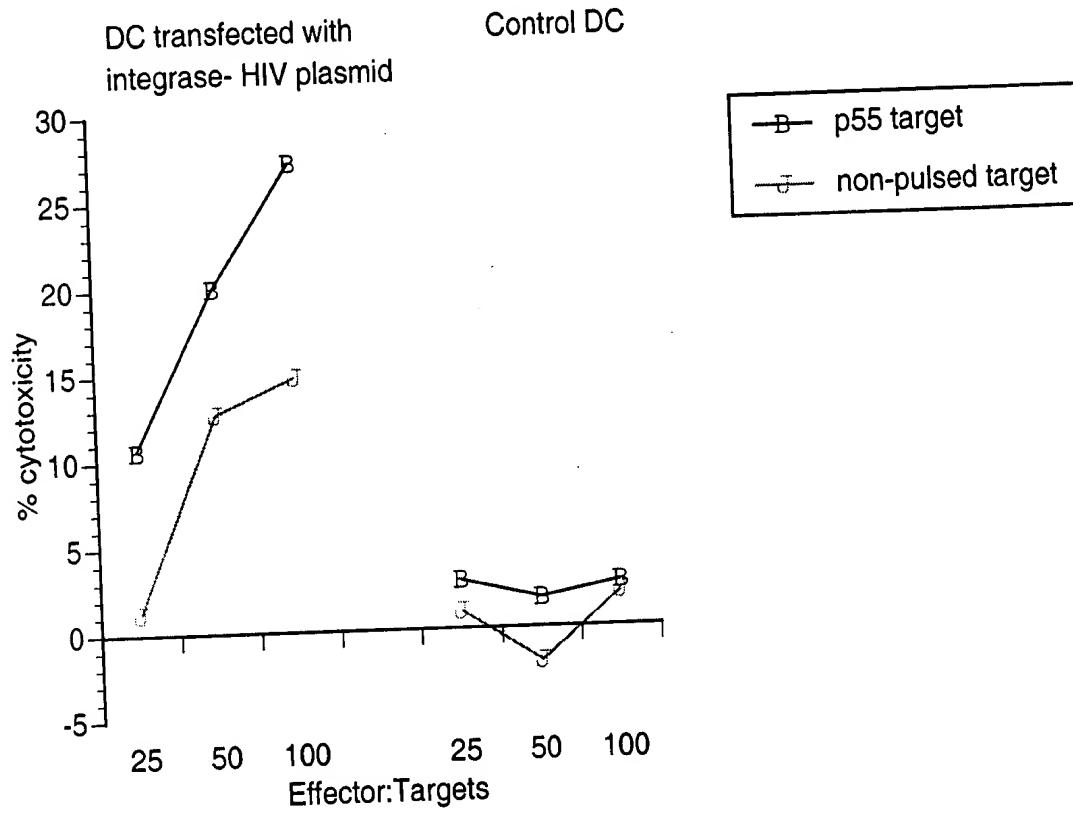




Fig. 5



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A line graph titled "Gag-specific lysis" showing the relationship between the Effector : Target ratio and % Cytotoxicity. The x-axis is labeled "Effector : Target" and ranges from 25 to 200. The y-axis is labeled "% Cytotoxicity" and ranges from 0 to 30. The curve shows a sigmoidal increase in cytotoxicity as the effector to target ratio increases.

Effector : Target	% Cytotoxicity
25	5
50	16
100	21
200	31

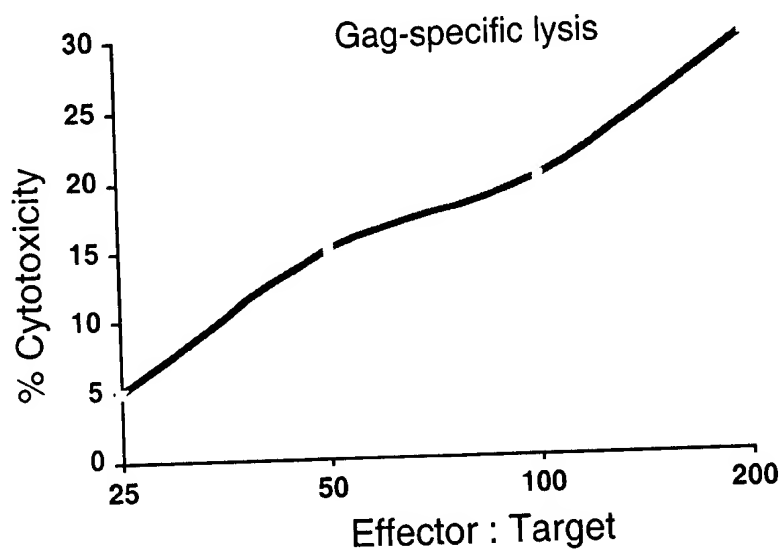
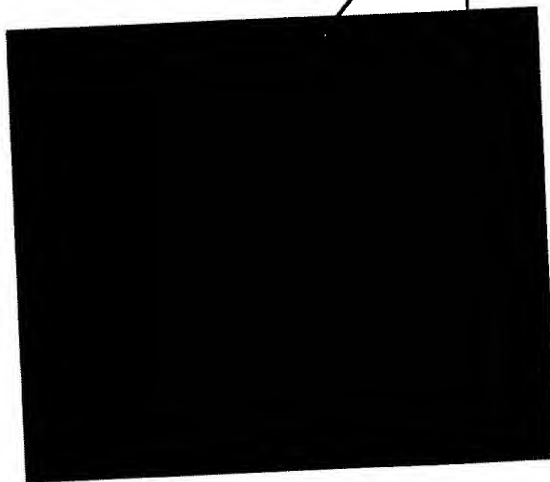




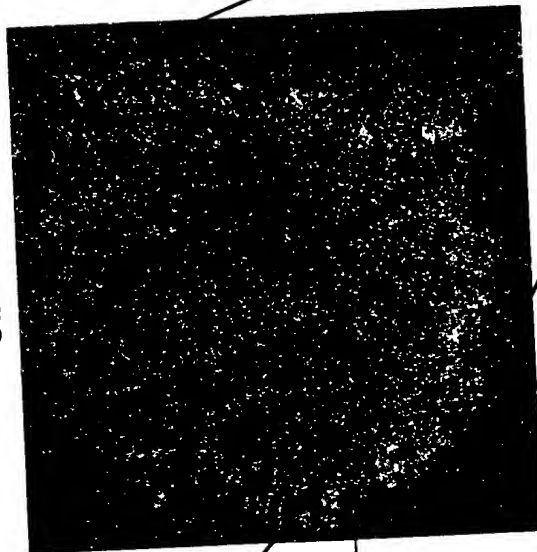
Fig. 8

Transcutaneous PEIm/DNA Immunization  
Gene Expression in the Draining Lymph Node

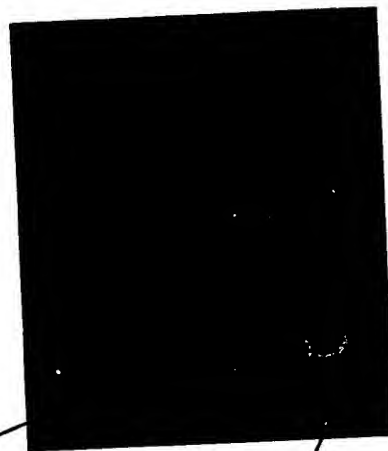
8c



8b



8a

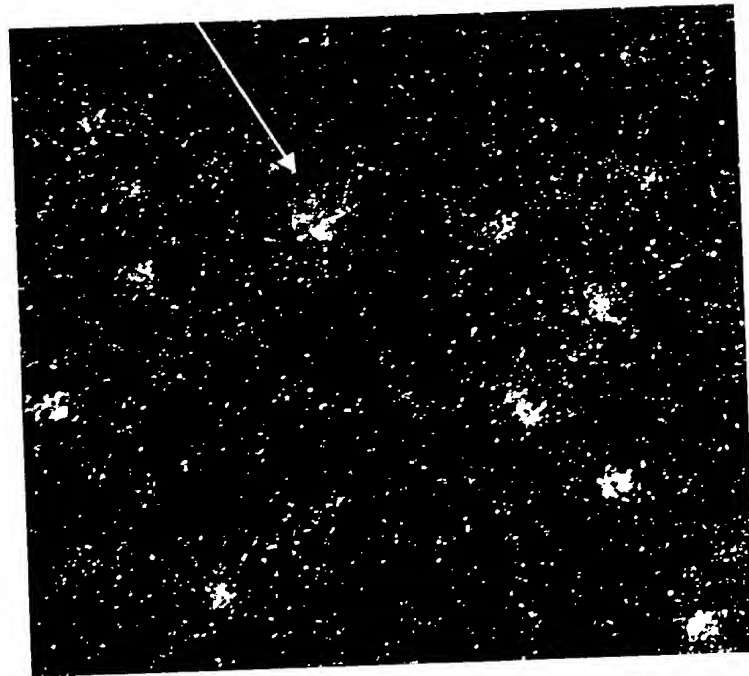


mRNA expressed  
from plasmid DNA  
(*in situ* hybridization)

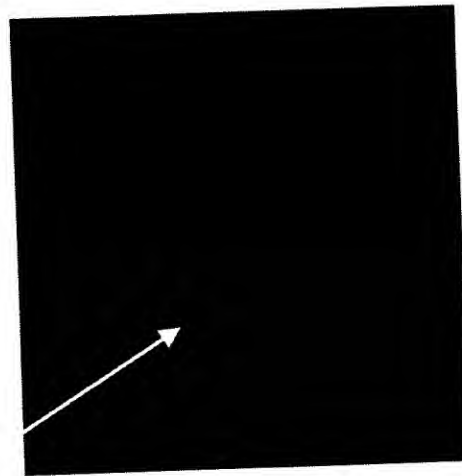


**Fig. 9**  
**Localization of DNA-expressing GMDC**

**Lymph Node:**  
**30 cells/mm<sup>2</sup>**



**mRNA (*in situ* hybridization)**  
**expressed from plasmid DNA**

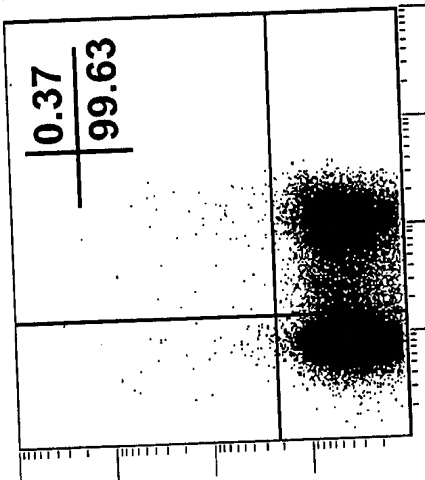
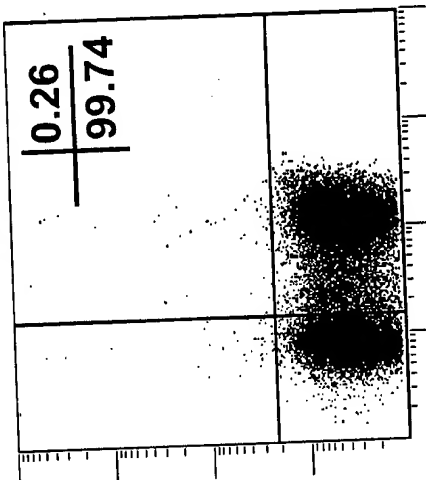
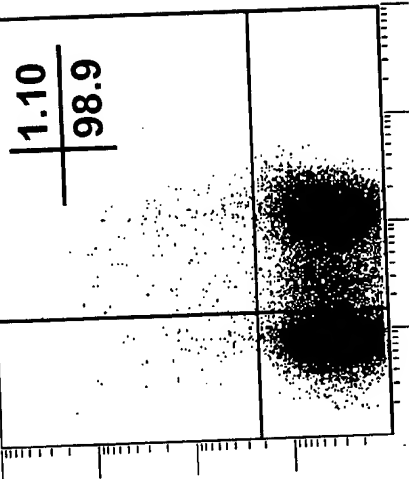
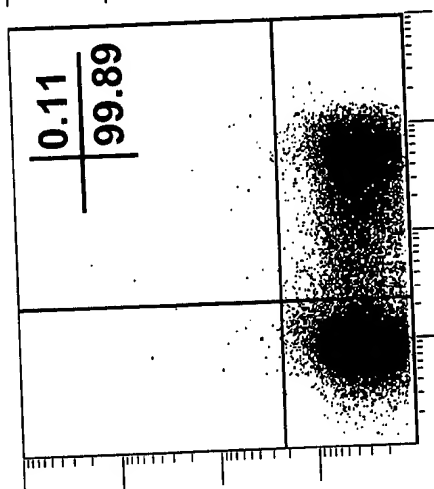
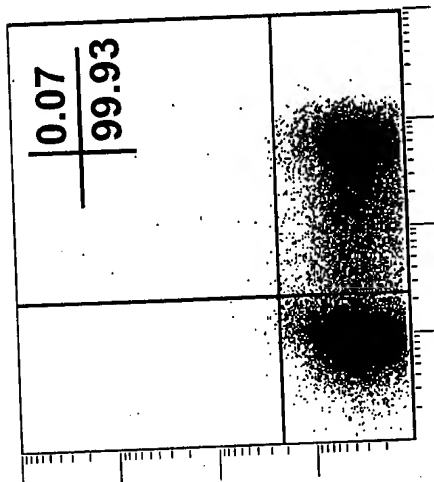
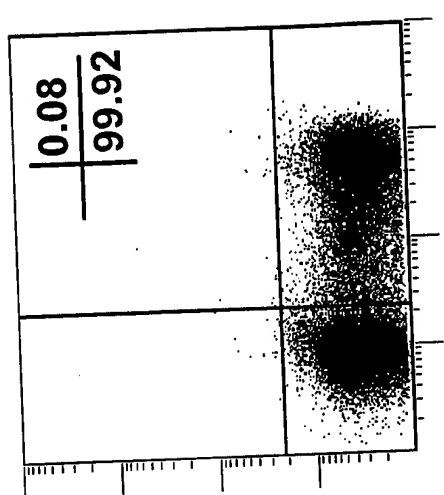


**Interdigitating DC**  
**(stained brown with p55 antibody)**

Fig. 10

No Ag

HIV Ag



IFN- $\gamma$

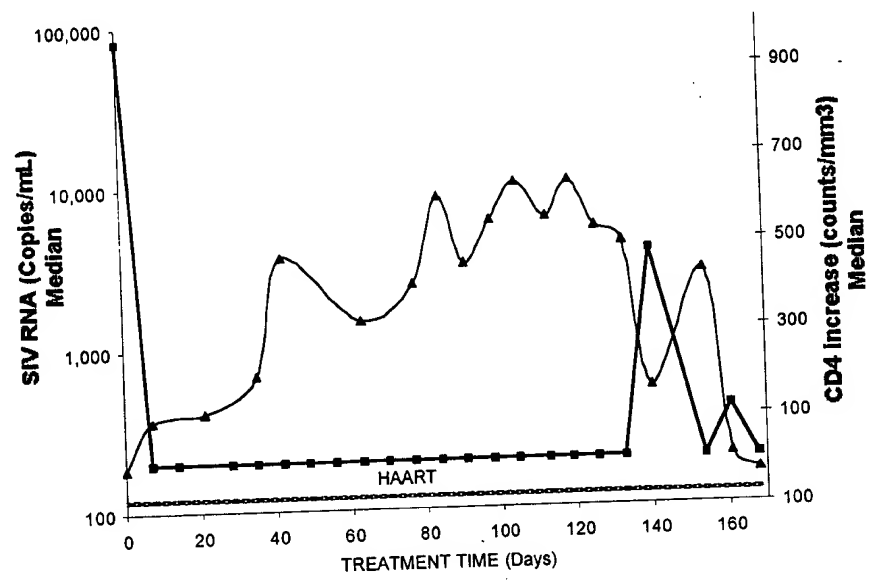
CD8 (gated with CD3)

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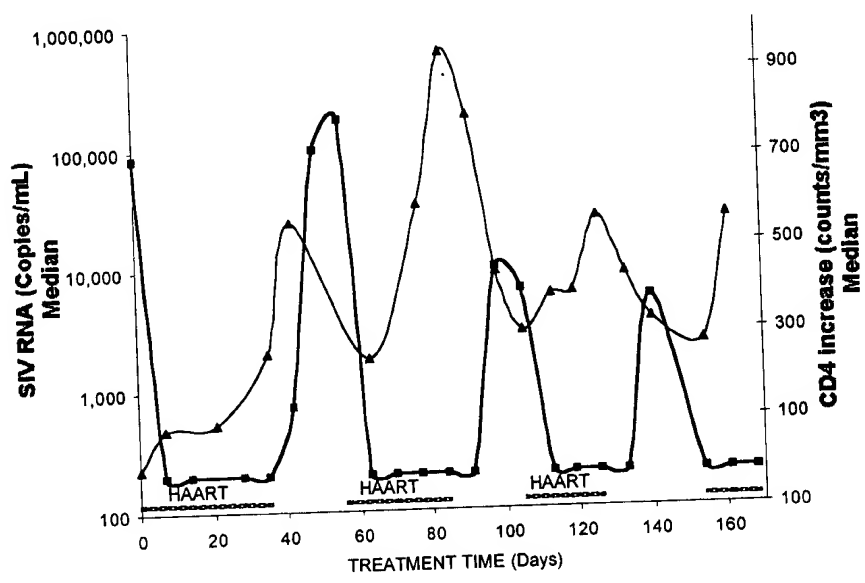
10350-3030300

Fig. 11

11a



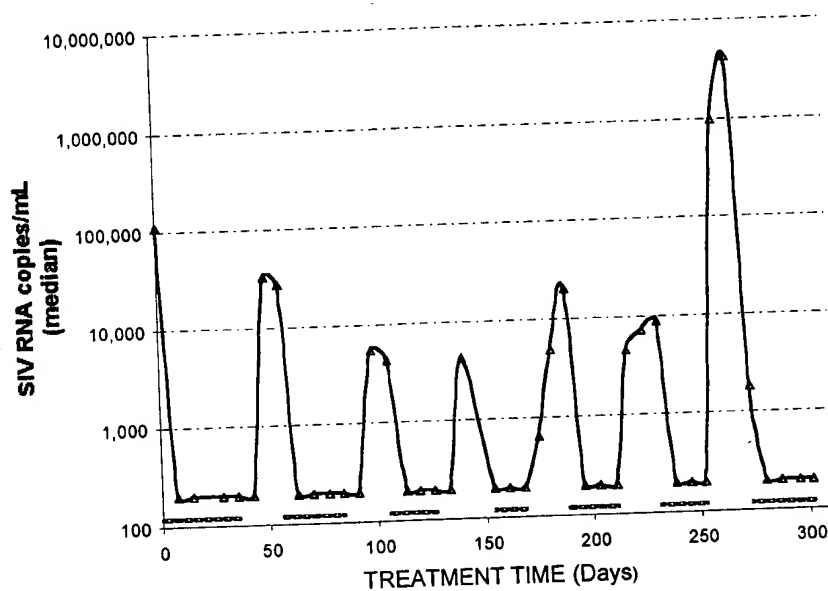
11b



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Fig. 12

12a



12b

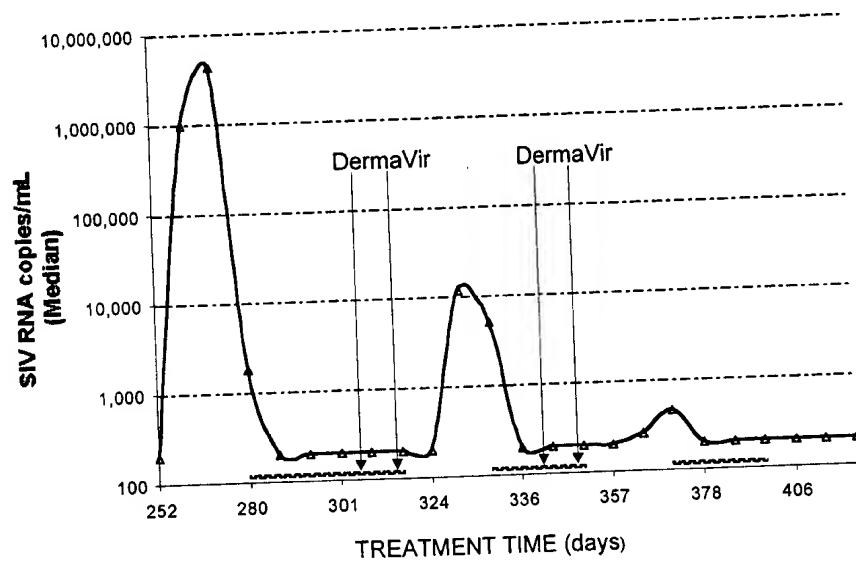
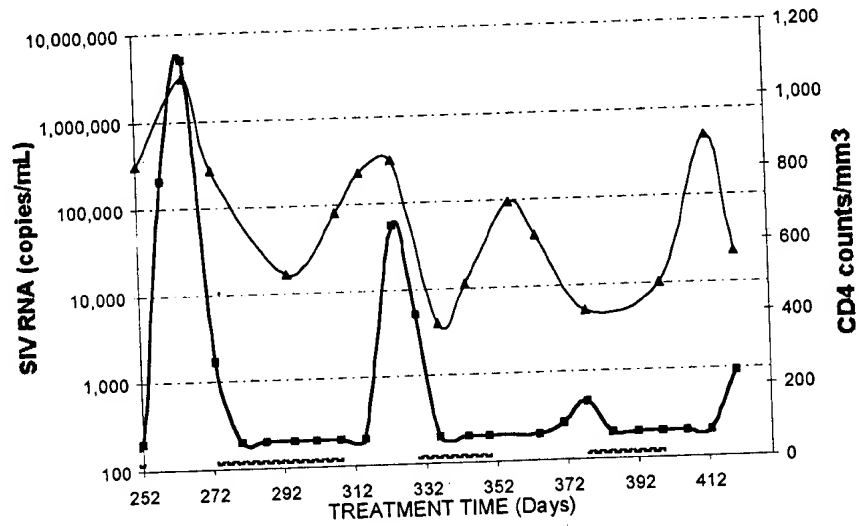
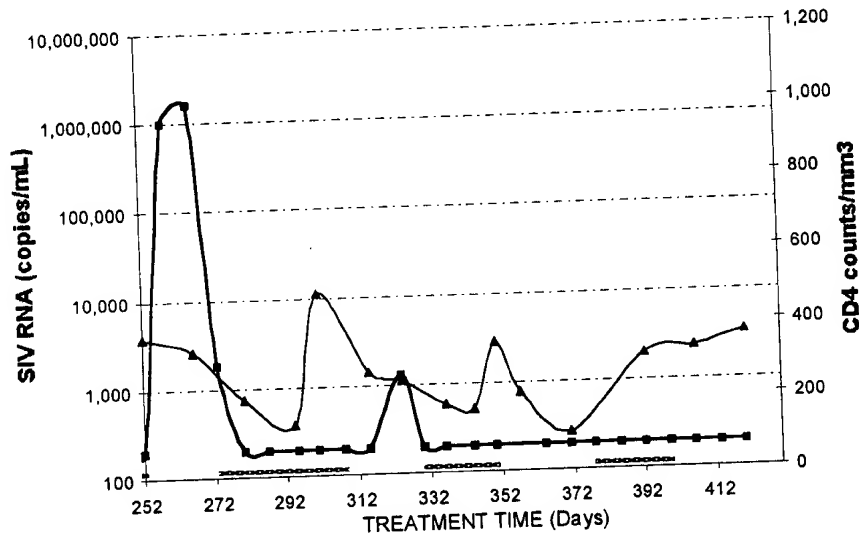


Fig. 13

13a



13b



13c

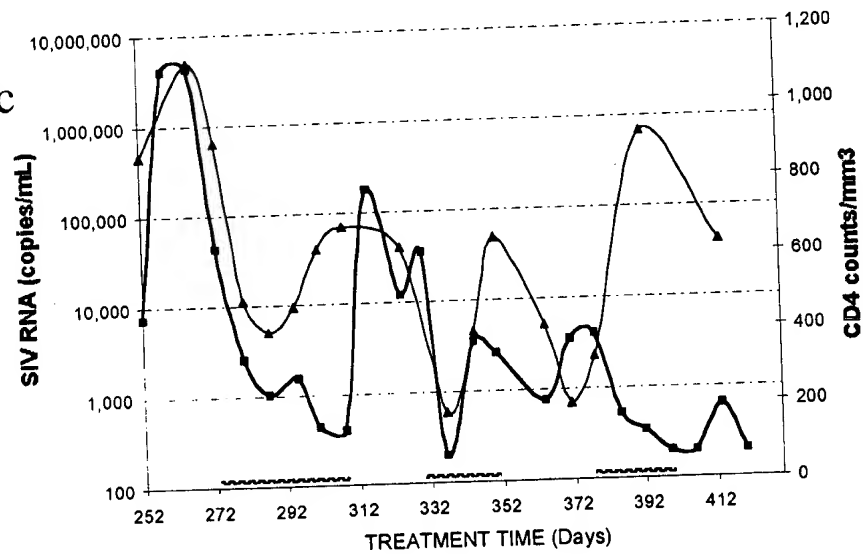


Fig. 14

